

ABSTRACT

The liquid crystal device comprises a pair of substrates 11a and 11b facing each other with liquid crystal interposed therebetween and having aluminum electrodes 15a formed on opposing surfaces of the substrates that face each other and also comprises a protruding portion 30 provided on one substrate 11a of the pair of substrates 11a, 11b extending toward the outside from the other substrate 11b, wherein the aluminum electrodes 15a extend along the protruding portion 30 and an overcoat layer 16a is provided on the aluminum electrodes 15a extending along the protruding portion 30.